**The Tesla Test Facility Linac - Status Report**, S. SCHREIBER, DESY for the TESLA COLLABORATION - The TESLA Test Facility Linac (TTFL) is used to develop, construct and test components for a proposed TeV scale linear e+e- collider. The 390 MeV linac, set up by an international collaboration at DESY, is going to test three standard acceleration modules, each consisting of eight superconducting acceleration cavities and one superconducting quadrupole magnet module. Last summer a first module was commissioned successfully. An average accelerating gradient of 15 MV/m was established with beam; the RF macro pulse length of 0.8 ms at constant amplitude and phase corresponds with the TTFL design. According to the expectations the cryogenic operation showed very low static losses of only 6 W/m at 1.8 K. Different subsystems, e.g. low level rf control and timing, were commissioned and used to produce a 120 MeV beam. Results of first experiments using new beam diagnostic equipment are given. The extension to three modules is scheduled for 1998. A planned Free-Electron Laser setup which will demonstrate the new Self Amplified Spontaneous Emission principle at short wavelengths of a few ten nanometer is described together with the necessary components.